International Power Cables and Connectors

DOCUMENT IDENTIFIER: A-SP-EL00002-TB-0000 Rev K, 11-May-1992

ABSTRACT: Many different types of ac power and power connections are used throughout the world. Digital works with worldwide regulatory agencies and standards groups to ensure that Digital products, ac power cables, and connectors comply with the practices of the countries where the equipment will be operated. The information in this publication identifies many of the types of power connections used worldwide.

APPLICABILITY: This publication identifies many types of power connectors used worldwide and describes some of the compatible power cables that are documented by Digital. For complete design requirements, refer to DEC STD 002-0 AC Power Wiring, Safety Earth Grounding, Plugs and Receptacle Information and Requirements.

STATUS: APPROVED 11-May-1992; use VTX SMC for current status.

This document is confidential and proprietary, and is the property of Digital Equipment Corporation. It is an unpublished work protected under applicable copyright laws.

© Digital Equipment Corporation. 1992. All rights reserved.

International Power Cables and Connectors

DOCUMENT IDENTIFIER: A-SP-EL00002-TB-0000 Rev K, 11-May-1992

REVISION HISTORY:	Rev A,	02-Mar-1983	
	Rev B,	06-Apr-1983	ECO Number MLO01
	Rev C,	06-May-1983	ECO Number MLO02
	Rev D,	20-Dec-1983	ECO Number MLO03
	Rev E,	26-Jun-1984	ECO Number MLO04
	Rev F,	16-Jul-1984	ECO Number MLO05
	Rev H,	02-Dec-1985	ECO Number APO06
	Rev J,	31-Mar-1986	ECO Number APO07
	Rev J1,	15-Dec-1986	ECO Number LJO08
	Rev K	11-May-1992	ECO Number NRO09

Document Management Category:	AC Power Requirements and Entry (HRP)
Responsible Department:	Power Systems Engineering
Responsible Person:	Van Huynh
SMC Writer:	Chip McConney

APPROVAL: This document has been reviewed and approved by the General Review group for its category.

Frank Loya - Power Systems Engineering

Direct requests for further information to:

Van Huynh
Use $ VTX ELF for the latest location information.

Use VTX SMC to order copies of this document from Standards and Methods Control. Send distribution questions to JOKUR::SMC or call DTN: 234-4423.

The DIGITAL logo is a trademark of Digital Equipment Corporation.

CONTENTS

1 Introduction 1
2 How to Use This Technical Bulletin 1
3 Receptacle and Plug Identification—Summary of Strategic Market Countries 2
4 Power Cord Selection—Worldwide 3

Appendix A REFERENCED DOCUMENTS 29
A.1 EL-Class Digital Documents 29

FIGURES

1 North America - NEMA 5-15 125V 21
2 North America - NEMA 6-15 250V 21
3 North America - NEMA 5-20 125V 22
4 British - BS 1363 22
5 Central Europe - CEE 7/7 (Schuko) 23
6 Central Europe - CEE 7/4 (Schuko) 23
7 Swiss - SEV 1011 23
8 Danish - Afsnit 107 24
9 Austrailian - AS 3112 - 1981 24
10 Italian - CEI 23 - 16/VII 24
11 Indian - BS 546 (Old British Standard) 25
12 Israeli - SI 32 25
13 IEC Power Connector - IEC 320 C13, C14, 65 degrees C 25
14 IEC Power Connector - IEC 320 C13, C14, 65 degrees C, Shrouded 26
15 IEC Power Connector - IEC 320 C15, C16, 120 degrees C 26
16 IEC Power Connector - IEC 320 C19, C20, 65 degrees C 26
17 North America - NEMA 6-20 250V 27

TABLES

1 Receptacle and Plug Identification 2
2 Power Cord Selection - Worldwide 3
3 International Power Cords (17-00083-##) USA/Canada/Japan, SJT Cordage 10
4 International Power Cords (17-00606-##) USA/Canada/Japan, SVT Cordage 11
5 International Power Cords (17-00198-##) Australia/New Zealand 11
6 International Power Cords (17-00199-##) Central Europe 12
7 International Power Cords (17-00209-##) United Kingdom/Ireland 13
8 International Power Cords (17-00210-##) Switzerland 13
9 International Power Cords (17-00310-##) Denmark 14
10 International Power Cords (17-00364-##) Italy 14
11 International Power Cords (17-00456-##) Egypt 14
12 International Power Cords (17-00457-##) Israel 15
13 International Jumper Power Cords (17-00365-##) IEC Cordage 15

14 USA/Canada Jumper Power Cords (17-00442-##) UL/CSA Cordage 16
15 Universal Jumper Power Cord (17-03217-01) UL/CSA/IEC Cordage 17
16 BN and Part Number Cross Reference 18

1 Introduction

This technical bulletin identifies many of the single-phase power cords and cord sets used with Digital products. Included are illustrations of the various types of plugs, receptacles, and connectors used worldwide.

The purpose of this document is to provide information to Engineering, Manufacturing, Sales, and Digital service personnel involved with the selection of power cords and cord sets for Digital products. This information will ensure that the proper power cord is shipped with the product and all regulatory requirements are met for the country to which the product is shipped.

2 How to Use This Technical Bulletin

The primary purpose of *Table 1: Receptacle and Plug Identification* and *Table 2: Power Cord Selection - Worldwide*, is to lead the user to the proper power cord specification for the country of interest. Table 1 lists the Digital Strategic Market countries specified in *DEC STD 066-3 Policy for Designing Products for All Countries Designated As Strategic Markets.* Table 2 lists, in alphabetical order, essentially every country in the world including the strategic countries.

After identifying the purchase specification number from Table 1 or Table 2, refer to the proper table number listed. Each table provides general information for the variants listed.

The information provided includes the following:

a. Voltage and current ratings
b. Length of power cord
c. Color
d. BN part number
e. Reference to illustrations that show the pin configuration of the plug and connector

To select the proper variant for a product, it is necessary for the user to know the type of inlet connector used for new product designs or existing products. It is not the responsibility of the component engineer to check the product documentation to determine the inlet connector type.

For many Digital single-phase products rated below 20 A, the equipment's ac power inlet connector will be one of the four types illustrated in Figures 13, 14, 15, or 16. Products having auxiliary connectors to power other devices, such as monitors, will typically be one of the four types mentioned as well. Note that the power inlet connector on a product must be of the male configuration, and the power outlet connector of the female configuration.

Table 16 will help determine if the material will be shipped in bulk form or separately bagged when ordering parts using the BN part number. The BN code represents a metric length cable. The length of these cables is identified by the 2-character part variation that follows the basic part number.

If additional technical information is required, refer to the appropriate purchase specification or contact the designated component engineer.

3 Receptacle and Plug Identification—Summary of Strategic Market Countries

Table 1 summarizes the receptacle and plug information for the strategic market countries. After identifying the proper power cord specification for the country of interest, refer to the referenced table for further technical details. Refer to Table 2 for countries not listed in Table 1.

Table 1: Receptacle and Plug Identification

Country	Purchase Specification	Table	Illustration	Receptacle Rating Amperes Maximum	Plug Type
USA, Canada, Japan	A-PS-1700083-0-0	3	1	15 A	NEMA 5-15P
	A-PS-1700606-0-0	4	2	15 A	NEMA 6-15P
			3	20 A	NEMA 5-20P
			17	20 A	NEMA 6-20P
United Kingdom, Ireland	A-PS-1700209-0-0	7	4	13 A	Flat pin BS1363
Austria, Algeria, Belgium, Finland, France, Germany, Netherlands, Norway, Portugal, Spain, Sweden	A-PS-1700199-0-0	6	5	16 A	CEE7/7 Schuko
			6		CEE 7/4 Schuko
Switzerland	A-PS-1700210-0-0	8	7	10 A	SEV 1011
Denmark	A-PS-1700310-0-0	9	8	10 A	Afsnit 107
Australia, New Zealand	A-PS-1700198-0-0	5	9	10 A, 16A	AS3112-1981
Italy	A-PS-1700364-0-0	10	10	10 A, 16 A	CEI 23-16/VII
Israel	A-PS-1700457-0-0	12	12	16 A	SI 32
Egypt	A-PS-1700456-0-0	11	11	16 A	Round pin, old BS 546
	A-PS-1700199-0-0	6	5		CEE 7/7 Schuko
			6		CEE7/4 Schuko
Saudi Arabia	A-PS-1700209-0-0	7	4	16 A	Flat pin, BS 1363
	A-PS-1700199-0-0	6	5		CEE 7/7 Schuko
			6		CEE 7/4 Schuko

4 Power Cord Selection—Worldwide

Table 2 is a list of power cord selection information for essentially all countries in the world, in alphabetical order. It includes countries with export restrictions. For example, Cuba, Vietnam, North Korea, Iraq, and Libya are included but U.S. government or United Nations trade restrictions exist. For more information regarding these restrictions, refer to Area Export or Corporate Export.

Table 2: Power Cord Selection - Worldwide

Country	Power Cord Purchase Specification	Table	Receptacle Illustration
	A		
Abu Dhabi	A-PS-170209-0-0	7	4
Afghanistan	A-PS-170199-0-0	6	5,6
Algeria	A-PS-170199-0-0	6	5,6
Angola	A-PS-170199-0-0	6	5,6
Argentina	A-PS-170198-0-0	5	9
	A-PS-170199-0-0	6	5,6
Australia	A-PS-170198-0-0	5	9
Austria	A-PS-170199-0-0	6	5,6
Azores	A-PS-170199-0-0	6	5,6
	B		
Bahamas	A-PS-170083-0-0	3	1,2,3
	A-PS-170456-0-0	11	11
Bahrain	A-PS-170209-0-0	7	4
	A-PS-170083-0-0	3	1,2,3
	A-PS-170456-0-0	11	11
Bangladesh	A-PS-170456-0-0	11	11
	A-PS-170198-0-0	5	9
Barbados	A-PS-170083-0-0	3	1,2,3
Belgium	A-PS-170199-0-0	6	5
Belize	A-PS-170209-0-0	7	4
	A-PS-170083-0-0	3	1,2,3
British Honduras	A-PS-170083-0-0	3	1,2,3
Benin	A-PS-170199-0-0	6	5,6
	A-PS-170456-0-0	11	11
	A-PS-170083-0-0	3	1,2,3
Bermuda	A-PS-170083-0-0	3	1,2,3
	A-PS-170209-0-0	7	4
Bolivia	A-PS-170083-0-0	3	1,2,3
Botswana	A-PS-170456-0-0	11	11
Brazil	A-PS-170199-0-0	6	5,6
Brunei	A-PS-170209-0-0	7	4
Bulgaria	A-PS-170199-0-0	6	5,6
Burma	A-PS-170209-0-0	7	4
Burundi	A-PS-170199-0-0	6	5,6

Country	Power Cord Purchase Specification	Table	Receptacle Illustration
	C		
Cambodia	A-PS-170199-0-0	6	5,6
Cameroon	A-PS-170199-0-0	6	5,6
Canada	A-PS-170606-0-0	4	1
	A-PS-170083-0-0	3	1,2,3,17
Canary Islands	A-PS-170199-0-0	6	5,6
	A-PS-170083-0-0	3	1,2,3
Central African	A-PS-170199-0-0	6	5,6
Chad	A-PS-170199-0-0	6	5,6
Chile	A-PS-170199-0-0	6	5,6
China (Mainland)	A-PS-170083-0-0	3	1,2,3
	A-PS-170198-0-0	5	9
Colombia	A-PS-170083-0-0	3	1,2,3
	A-PS-170199-0-0	6	5,6
Commonwealth of Independent States	A-PS-170199-0-0	6	5,6
Congo	A-PS-170199-0-0	6	5,6
Costa Rica	A-PS-170083-0-0	3	1,2,3
Cuba	A-PS-170083-0-0	3	1,2,3
Cyprus	A-PS-170209-0-0	7	4
Czechoslovakia	A-PS-170199-0-0	6	5,6
	D		
Denmark	A-PS-170310-0-0	9	8
Dominican Republic	A-PS-170083-0-0	3	1,2,3
Dubai	A-PS-170209-0-0	7	4
	A-PS-170199-0-0	6	5,6
	E		
Ecuador	A-PS-170083-0-0[1]	3	1,2,3
	A-PS-170199-0-0	6	5,6
Egypt	A-PS-170456-0-0	11	11
	A-PS-170199-0-0	6	5,6
El Salvador	A-PS-170083-0-0	3	1,2,3
Ethiopia	A-PS-170199-0-0	6	5,6
	A-PS-170364-0-0	10	10
	F		
Fiji Island	A-PS-170198-0-0	5	9
Finland	A-PS-170199-0-0	6	5,6
France	A-PS-170199-0-0	6	5,6
French Guiana	A-PS-170199-0-0	6	5

[1] Most prevalent within country.

Country	Power Cord Purchase Specification	Table	Receptacle Illustration
	G		
Gabon	A-PS-170199-0-0	6	5,6
Gambia	A-PS-170456-0-0	11	11
	A-PS-170209-0-0	7	4
Germany	A-PS-170199-0-0	6	5,6
Ghana	A-PS-170456-0-0	11	11
	A-PS-170209-0-0	7	4
Gibraltar	A-PS-170456-0-0	11	11
	A-PS-170209-0-0[1]	7	4
Greece	A-PS-170199-0-0	6	5,6
Greenland	A-PS-170199-0-0	6	5,6
	A-PS-170310-0-0	9	8
Guatemala	A-PS-170083-0-0	3	1,2,3
Guyana	A-PS-170083-0-0	3	1,2,3
	A-PS-170456-0-0	11	11
	H		
Haiti	A-PS-170083-0-0	3	1,2,3
Honduras	A-PS-170083-0-0	3	1,2,3
Hong Kong	A-PS-170209-0-0	7	4
Hungary	A-PS-170199-0-0	6	5,6
	I		
Iceland	A-PS-170199-0-0	6	5,6
India	A-PS-170456-0-0	11	11
Indonesia	A-PS-170199-0-0	6	5,6
Iran	A-PS-170199-0-0	6	5,6
Iraq	A-PS-170199-0-0	6	5,6
	A-PS-170209-0-0	7	4
	A-PS-170456-0-0	11	11
Ireland	A-PS-170209-0-0	7	4
Israel	A-PS-170457-0-0	12	12
Italy	A-PS-170364-0-0	10	10
Ivory Coast	A-PS-170199-0-0[1]	6	5,6

[1]Most prevalent within country.

Country	Power Cord Purchase Specification	Table	Receptacle Illustration
	J		
Jamaica	A-PS-170083-0-0[1]	3	1,2,3
	A-PS-170456-0-0	11	11
Japan	A-PS-170083-0-0	3	1,2,3
	A-PS-170606-0-0	4	1
Jordan	A-PS-170083-0-0	3	1,2,3
	A-PS-170199-0-0	6	5,6
	A-PS-170456-0-0	11	11
	A-PS-170209-0-0	7	4
	K		
Kenya	A-PS-170209-0-0	7	4
Korea, Republic of	A-PS-170083-0-0	3	1,2,3
Kuwait	A-PS-170209-0-0	7	4
	L		
Laos	A-PS-170083-0-0	3	1,2,3
	A-PS-170199-0-0	6	5,6
Lebanon	A-PS-170456-0-0	11	11
	A-PS-170199-0-0	6	5,6
Lesotho	A-PS-170456-0-0	11	11
Liberia	A-PS-170199-0-0	6	5,6
	A-PS-170083-0-0	3	1,2,3
	A-PS-170209-0-0	7	4
Libya	A-PS-170456-0-0	11	11
	A-PS-170199-0-0	6	5,6
	A-PS-170083-0-0	3	1,2,3
	M		
Malagasy	A-PS-170199-0-0	6	5,6
Malawi	A-PS-170209-0-0	7	4
Malaysia	A-PS-170209-0-0	7	4
Mali	A-PS-170199-0-0	6	5,6
Malta	A-PS-170209-0-0	7	4
Mauritania	A-PS-170199-0-0	6	5,6
Mauritius	A-PS-170456-0-0	11	11
	A-PS-170209-0-0	7	4
Mexico	A-PS-170083-0-0	3	1,2,3
Morocco	A-PS-170199-0-0	6	5,6
Mozambique	A-PS-170199-0-0	6	5,6

[1] Most prevalent within country.

Country	Power Cord Purchase Specification	Table	Receptacle Illustration
	N		
Namibia (SW Africa)	A-PS-170456-0-0	11	11
Netherlands	A-PS-170199-0-0	6	5,6
Netherland Antilles	A-PS-170199-0-0	6	5,6
	A-PS-170083-0-0	3	1,2,3
New Zealand	A-PS-170198-0-0	5	9
Nicaragua	A-PS-170083-0-0	3	1,2,3
Niger	A-PS-170199-0-0	6	5,6
Nigeria	A-PS-170456-0-0	11	11
	A-PS-170209-0-0	7	4
Norway	A-PS-170199-0-0	6	5,6
	O		
Oman	A-PS-170209-0-0[1]	7	4
	A-PS-170199-0-0	6	5
	A-PS-170083-0-0	3	1,2,3
	P		
Pakistan	A-PS-170456-0-0	11	11
Panama	A-PS-170083-0-0	3	1,2,3
Paraguay	A-PS-170199-0-0	6	5,6
	A-PS-170198-0-0	5	9
Peru	A-PS-170199-0-0	6	5,6
	A-PS-170083-0-0	3	1,2,3
Philippines	A-PS-170083-0-0	3	1,2,3
Poland	A-PS-170199-0-0	6	5,6
Portugal	A-PS-170199-0-0	6	5,6
Puerto Rico	A-PS-170083-0-0	3	1,2,3
	A-PS-170606-0-0	4	1
	Q		
Qatar	A-PS-170209-0-0	7	4
	R		
Romania	A-PS-170199-0-0	6	5,6
Rwanda	A-PS-170199-0-0	6	5,6

[1] Most prevalent within country.

Country	Power Cord Purchase Specification	Table	Receptacle Illustration
	S		
St. Helena	A-PS-170209-0-0	7	4
Saudi Arabia	A-PS-170209-0-0	7	4
	A-PS-170199-0-0	6	5,6
Senegal	A-PS-170199-0-0	6	5,6
Seychelles	A-PS-170209-0-0	7	4
Sierra Leone	A-PS-170456-0-0	11	11
Singapore	A-PS-170209-0-0	7	4
Solomon Is. British	A-PS-170198-0-0	5	9
Somalia	A-PS-170199-0-0	6	5,6
South Africa	A-PS-170456-0-0	11	11
Spain	A-PS-170199-0-0	6	5,6
Sri Lanka	A-PS-170456-0-0	11	11
Sudan	A-PS-170456-0-0	11	11
	A-PS-170209-0-0	7	4
Surinam	A-PS-170199-0-0	6	5,6
	A-PS-170083-0-0	3	1,2,3
Swaziland	A-PS-170456-0-0	11	11
Sweden	A-PS-170199-0-0	6	5,6
Switzerland	A-PS-170210-0-0	8	7
	T		
Taiwan	A-PS-170083-0-0	3	1,2,3
Tanzania	A-PS-170209-0-0	7	4
Thailand	A-PS-170083-0-0	3	1,2,3
	A-PS-170606-0-0	4	1
Togo	A-PS-170199-0-0	6	5,6
Tonga	A-PS-170198-0-0	5	9
Trinidad, Tobago	A-PS-170083-0-0	3	1,2,3
	A-PS-170209-0-0	7	4
	A-PS-170456-0-0	11	11
Trucial States (United Arab Emirates)	A-PS-170209-0-0[1]	7	4
	A-PS-170199-0-0	6	5,6
	A-PS-170209-0-0	7	4
Tunisia	A-PS-170199-0-0	6	5,6
Turkey	A-PS-170199-0-0	6	5,6

[1]Most prevalent within country.

Country	Power Cord Purchase Specification	Table	Receptacle Illustration
	U		
Uganda	A-PS-170209-0-0	7	4
	A-PS-170456-0-0	11	11
United Kingdom	A-PS-170209-0-0	7	4
Upper Volta	A-PS-170199-0-0	6	5,6
Uruguay	A-PS-170199-0-0	6	5,6
USA	A-PS-170083-0-0	3	1,2,3,17
	A-PS-170606-0-0	4	1
	V		
Vietnam	A-PS-170083-0-0	3	1,2,3
	A-PS-170199-0-0	6	5,6
Venezuela	A-PS-170083-0-0[1]	3	1,2,3
	A-PS-170199-0-0	6	5,6
	Y		
Yemen	A-PS-170209-0-0	7	4
Yugoslavia	A-PS-170199-0-0	6	5,6
	Z		
Zaire	A-PS-170199-0-0	6	5,6
Zambia	A-PS-170209-0-0	7	4
Zimbabwe	A-PS-170209-0-0	7	4

[1]Most prevalent within country.

Table 3: International Power Cords (17-00083-) USA/Canada/Japan, SJT Cordage

Digital Part Number	BN Number	Rating @125V	Length meters (inches)	Color	Illustration Reference Plug	Connector
17-00083-00	–	15 A	1.9 m (75 in)	black	1	13 (R ∠)
17-00083-01	–	10 A @ 250	1.9 m (75 in)	black	2	13
17-00083-02	–	15 A	1.9 m (75 in)	black	1	13 (R ∠)
17-00083-03	–	15 A	2.75 m (108 in)	black	1	13 (R ∠)
17-00083-04	–	10 A @ 250	2.75 m (108 in)	black	2	13
17-00083-05	–	15 A	2.75 m (108 in)	black	1	13
17-00083-06	–	10 A @ 250	2.75 m (108 in)	black	2	13 (R ∠)
17-00083-07	–	13 A	1.9 m (75 in)	black	1	13 (R ∠)
17-00083-08	–	10 A @ 250	1.9 m (75 in)	nickel gray	2	13 (R ∠)
17-00083-09	BN09A-1K	10 A	1.9 m (75 in)	black	1	13
17-00083-10	BN18J-1K	10 A @ 250	1.9 m (75 in)	black	2	13
17-00083-11	BN20M-2E	10 A	1.9 m (75 in)	black	1	13 (R ∠)
17-00083-12	BN20N-2E	10 A @ 250	1.9 m (75 in)	black	2	13 (R ∠)
17-00083-13	–	Inactive, no replacement part				
17-00083-14	–	Inactive, replaced by 17-00442-13				
17-00083-15	–	13 A	1.9 m (75 in)	black	1	13
17-00083-16	–	10 A @ 250	1.9 m (75 in)	black	2	13
17-00083-17	–	10 A @ 250	1.9 m (75 in)	black	2	13 (R ∠)
17-00083-18	–	10 A	3 m (120 in)	black	1	13
17-00083-19	–	10 A	0.6 m (24 in)	black	1	13
17-00083-20	–	10 A @ 250	0.6 m (24 in)	black	2	13
17-00083-21	–	10 A @ 250	2.1 m (84 in)	black	2	13
17-00083-22	–	15 A	2.1 m (84 in)	black	1	13
17-00083-23	–	15 A	2.75 m (108 in)	black	1	13 (R ∠)
17-00083-24	–	10 A @ 250	0.75 m (108 in)	black	2	13 (R ∠)
17-00083-25	BN18K-1K	10 A	1.9 m (75 in)	black	1	13
17-00083-26	–	10 A	2.4 m (96 in)	black	1	13
17-00083-27	–	10 A	3 m (120 in)	nickel gray	1	13
17-00083-28	–	10 A @ 250	3 m (120 in)	nickel gray	2	13
17-00083-29	–	Inactive, replaced by 17-00442-01				
17-00083-30	–	Inactive, replaced by 17-00442-14				
17-00083-31	–	Inactive, replaced by 17-00442-15				
17-00083-32	–	20 A	4.5 m (178 in)	black	3 (R ∠)	16
17-00083-33	–	15 A @ 250	4.5 m (178 in)	black	2	16
17-00083-34	–	15 A	0.6 m (24 in)	black	1	13 (R ∠)
17-00083-35	–	10 A @ 250	0.6 m (24 in)	black	2	13 (R ∠)
17-00083-36	BN18S-4E	15 A	4.5 m (178 in)	gray	3 (R ∠)	16
17-00083-37	BN18T-4E	15 A @ 250	4.5 m (178 in)	gray	2	16
17-00083-38	–	13 A	1.9 m (75 in)	gray	1	16 (R ∠)
17-00083-39	BN26J-1K	15 A	1.9 m (75 in)	gray	1	16
17-00083-40	–	10 A @ 250	1.9 m (75 in)	gray	2	16
17-00083-41	–	10 A @ 250	1.9 m (75 in)	gray	2	16
17-00083-42	–	13 A	2.75 m (108 in)	black	1	15
17-00083-43	BN20A-2E	13 A	2.4 m (96 in)	black	1	15 (R ∠)
17-00083-44	BN20B-2E	10 A @ 250	2.4 m (96 in)	black	2	15 (R ∠)
17-00083-45	BN18X-4E	20 A @ 250	4.5 m (178 in)	gray	17	16
17-00083-46	–	Inactive, no replacement part				
17-00083-47	–	10 A @ 250	0.3 m (12 in)	black	2	13
17-00083-48	–	15 A	2.75 m (108 in)	black	1	15 (R ∠)
17-00083-49	–	15 A	3 m (118 in)	gray	1	13
17-00083-50	–	15 A @ 250	3 m (118 in)	gray	2	13
17-00083-51	–	15 A	4.5 m (178 in)	black	1	13 (R ∠)

Table 3 (Cont.): International Power Cords (17-00083-) USA/Canada/Japan, SJT Cordage

Digital Part Number	BN Number	Rating @125V	Length meters (inches)	Color	Illustration Reference Plug	Illustration Reference Connector
17-00083-52	–	15 A	4.5 m (178 in)	black	2	13 (R ∠)
17-00083-53	BN27H-2E	20 A @ 250	2.5 m (64 in)	black	17	16

Table 4: International Power Cords (17-00606-) USA/Canada/Japan, SVT Cordage

Digital Part Number	BN Number	Rating @125V	Length meters (inches)	Color	Illustration Reference Plug	Illustration Reference Connector
17-00606-01	BN19P-0F	10 A	0.6 m (24 in)	gray	1	13
17-00606-02	BN19P-1K	10 A	1.9 m (75 in)	gray	1	13
17-00606-03	BN19P-2H	10 A	2.75 m (108 in)	gray	1	13
17-00606-04	BN19P-03	10 A	3 m (120 in)	gray	1	13
17-00606-05	BN19P-0F	10 A	0.6 m (24 in)	gray	1	13 (R ∠)
17-00606-06	BN19R-1K	10 A	1.9 m (75 in)	gray	1	13 (R ∠)
17-00606-07	BN19R-2H	10 A	2.75 m (108 in)	gray	1	13 (R ∠)
17-00606-08	BN19R-03	10 A	3 m (120 in)	gray	1	13 (R ∠)
17-00606-09	–	10 A	2.1 m (81 in)	gray	1	NT
17-00606-10	BN19P-2E	10 A	1.9 m (75 in)	gray	1	13
17-00606-11	–	10 A	0.6 m (24 in)	gray	1	13
17-00606-12	BN24S-2H	10 A	2.75 m (108 in)	gray	1	13
17-00606-13	–	10 A	3 m (120 in)	gray	1	13
17-00606-14	–	10 A	0.6 m (24 in)	gray	1	13
17-00606-15	–	10 A	1.9 m (75 in)	gray	1	13 (R ∠)
17-00606-16	–	10 A	2.75 m (108 in)	gray	1	13 (R ∠)
17-00606-17	–	10 A	3 m (120 in)	gray	1	13 (R ∠)
17-00606-18	–	10 A	1.9 m (75 in)	gray	1	NT
17-00606-19	–	10 A	1.2 m (48 in)	gray	1	13
17-00606-20	–	10 A	0.7 m (27 in)	gray	1	NT
17-00606-21	–	10 A	0.3 m (27 in)	black	1	13
17-00606-22	BN23P-2E	10 A	1.9 m (75 in)	gray	1	13

Table 5: International Power Cords (17-00198-) Australia/New Zealand

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Illustration Reference Connector
17-00198-00	BN05A-2E	Inactive, replaced by 17-00198-14				
17-00198-01	BN05B-2E	Inactive, replaced by 17-00198-15				
17-00198-02	BN05C-2E	16 A	2.5 m	gray	9	NT
17-00198-03	BN15A-2E	10 A	2.5 m	black	9	15
17-00198-04	BN20C-2E	10 A	2.5 m	black	9	15 (R ∠)
17-00198-05	BN18D-4E	16 A	4.5 m	gray	9	16
17-00198-06	BN25N-4E	16 A	4.5 m	gray	9	16
17-00198-07	–	Inactive, replaced by 17-00198-12				
17-00198-08	BN19J-2E	Inactive, replaced by 17-00198-13				
17-00198-09	BN19H-2E	Inactive, replaced by 17-00198-14				
17-00198-10	–	Inactive, replaced by 17-00198-15				
17-00198-11	BN22C-2E	10 A	2.5 m	black	9	15

Table 5 (Cont.): International Power Cords (17-00198-) Australia/New Zealand

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Illustration Reference Connector
17-00198-12	BN25P-2E	10 A	2.5 m	gray	9	13
17-00198-13	BN19J-2E	10 A	2.5 m	gray	9	13 (R ∠)
17-00198-14	BN19H-2E	10 A	2.5 m	gray	9	13
17-00198-15	BN05B-2E	10 A	2.5 m	gray	9	13 (R ∠)
17-00198-16	BN27L-2E	16 A	2.5 m	black	9	16

Table 6: International Power Cords (17-00199-) Central Europe

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Illustration Reference Connector
17-00199-00	BN03A-2E	Inactive, replaced by 17-00199-17				
17-00199-01	BN03B-2E	Inactive, replaced by 17-00199-18				
17-00199-02	BN03C-2E	Inactive, replaced by 17-00199-21				
17-00199-03	BN03D-2E	Inactive, replaced by 17-00199-22				
17-00199-04	BN03E-2E	16 A	2.5 m	gray	5	NT
17-00199-05	BN03F-2E	16 A	2.5 m	gray	5 (R ∠)	NT
17-00199-06	BN13A-2E	10 A	2.5 m	black	5	15
17-00199-07	BN20D-2E	10 A	2.5 m	black	5	15 (R ∠)
17-00199-08	BN18U-2E	10 A	2.5 m	black	5 (R ∠)	15
17-00199-09	BN25S-2E	10 A	2.5 m	black	5 (R ∠)	15 (R ∠)
17-00199-10	BN18C-4E	16 A	4.5 m	gray	5 (R ∠)	16
17-00199-11	BN25T-4E	16 A	4.5 m	gray	5	16
17-00199-12	–	Inactive, replaced by 17-00199-19				
17-00199-13	–	Inactive, replaced by 17-00199-20				
17-00199-14	BN19C-2E	Inactive, replaced by 17-00199-21				
17-00199-15	BN19D-2E	Inactive, replaced by 17-00199-22				
17-00199-16	BN22D-2E	10 A	2.5 m	black	5	15 (R ∠)
17-00199-17	BN03A-2E	10 A	2.5 m	gray	5	13
17-00199-18	BN03B-2E	10 A	2.5 m	gray	5	15 (R ∠)
17-00199-19	BN25W-2E	10 A	2.5 m	gray	5 (R ∠)	13
17-00199-20	BN25X-2E	10 A	2.5 m	gray	5 (R ∠)	15 (R ∠)
17-00199-21	BN19C-2E	10 A	2.5 m	gray	5 (R ∠)	13
17-00199-22	BN19D-2E	10 A	2.5 m	gray	5 (R ∠)	13 (R ∠)
17-00199-23	BN25Z-2E	10 A	2.5 m	gray	5 (R ∠)	13
17-00199-24	BN27M-2E	16 A	2.5 m	black	5	16

Table 7: International Power Cords (17-00209-) United Kingdom/Ireland

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Illustration Reference Connector
17-00209-00	BN02A-2E	Inactive, replaced by 17-00209-15				
17-00209-01	BN02B-2E	Inactive, replaced by 17-00209-16				
17-00209-02	BN02C-2E	13 A	2.5 m	gray	4	NT
17-00209-03	BN12A-2E	10 A	2.5 m	black	4	15
17-00209-04	BN20E-2E	10 A	2.5 m	black	4	15 (R ∠)
17-00209-05	BN18B-4E	13 A	4.5 m	gray	4	16
17-00209-06	BN26H-4E	13 A	4.5 m	gray	4	16
17-00209-07	–	Inactive, replaced by 17-00209-19				
17-00209-08	–	Inactive, replaced by 17-00209-17				
17-00209-09	BN19B-2E	Inactive, replaced by 17-00209-18				
17-00209-10	BN19A-2E	Inactive, replaced by 17-00209-15				
17-00209-11	–	Inactive, replaced by 17-00209-16				
17-00209-12	BN19V-2E	10 A	2.5 m	black	4	15 (R ∠)
17-00209-13	BN22E-2E	10 A	2.5 m	black	4	15 (R ∠)
17-00209-14	BN23R-2E	10 A	2.5 m	olivetti gray	4	13
17-00209-15	BN19A-2E	10 A	2.5 m	gray	4	13
17-00209-16	BN02B-2E	10 A	2.5 m	gray	4	13 (R ∠)
17-00209-17	BN26D-2E	10 A	2.5 m	gray	4	13
17-00209-18	BN19B-2E	10 A	2.5 m	gray	4	13
17-00209-19	BN26F-3E	10 A	3 m	gray	4	13 (R ∠)
17-00209-20	BN27Q-2E	16 A	2.5 m	black	4	16

Table 8: International Power Cords (17-00210-) Switzerland

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Illustration Reference Connector
17-00210-00	BN04A-2E	Inactive, replaced by 17-00210-11				
17-00210-01	BN04B-2E	Inactive, replaced by 17-00210-12				
17-00210-02	BN04C-2E	10 A	2.5 m	black	7	NT
17-00210-03	BN14A-2E	10 A	2.5 m	black	7	15
17-00210-04	BN20F-2E	10 A	2.5 m	black	7	15 (R ∠)
17-00210-05	–	Inactive, replaced by 17-00210-11				
17-00210-06	BN19F-2E	Inactive, replaced by 17-00210-12				
17-00210-07	BN19E-2E	Inactive, replaced by 17-00210-13				
17-00210-08	–	Inactive, replaced by 17-00210-14				
17-00210-09	–	Inactive, replaced by 17-00210-04				
17-00210-10	BN22F-2E	10 A	2.5 m	gray	7	15 (R ∠)
17-00210-11	BN04A-2E	10 A	2.5 m	gray	7	13
17-00210-12	BN04B-2E	10 A	2.5 m	gray	7	13 (R ∠)
17-00210-13	BN19E-2E	10 A	2.5 m	gray	7	13
17-00210-14	BN22A-2E	10 A	2.5 m	gray	7	13 (R ∠)
17-00210-15	BN27G-2E	16 A	2.5 m	black	7	16

Table 9: International Power Cords (17-00310-) Denmark

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Connector
17-00310-01	BN06A-2E	Inactive, replaced by 17-00310-08				
17-00310-02	BN06B-2E	Inactive, replaced by 17-00310-09				
17-00310-03	BN06C-2E	10 A	2.5 m	black	8	NT
17-00310-04	BN16A-2E	10 A	2.5 m	black	8	15
17-00310-05	–	10 A	2.5 m	gray	8	13
17-00310-06	BN19L-2E	10 A	2.5 m	gray	8	13 (R ∠)
17-00310-07	BN20H-2E	10 A	2.5 m	black	8	15 (R ∠)
17-00310-08	BN19K-2E	10 A	2.5 m	gray	8	13
17-00310-09	BN06B-2E	10 A	2.5 m	gray	8	13 (R ∠)
17-00310-10	BN22H-2E	10 A	2.5 m	black	8	15 (R ∠)
17-00310-11	BN27K-2E	16 A	2.5 m	black	8	16

Table 10: International Power Cords (17-00364-) Italy

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Connector
17-00364-01	BN07A-2E	Inactive, replaced by 17-00364-18				
17-00364-02	BN07B-2E	Inactive, replaced by 17-00364-19				
17-00364-03	BN24V-2E	16 A	2.5 m	gray	10	NT
17-00364-04	BN17A-2E	10 A	2.5 m	black	10	15
17-00364-05	BN20J-2E	10 A	2.5 m	black	10	15 (R ∠)
17-00364-06	BN18E-4E	16 A	4.5 m	gray	10	16
17-00364-07	BN26G-4E	16 A	4.5 m	gray	10	16
17-00364-08	–	Inactive, replaced by 17-00364-16				
17-00364-09	BN19N-2E	Inactive, replaced by 17-00364-17				
17-00364-10	BN19M-2E	Inactive, replaced by 17-00364-18				
17-00364-11	–	Inactive, replaced by 17-00364-19				
17-00364-12	BN24W-2E	10 A	2.5 m	black	10	15 (R ∠)
17-00364-13	BN22J-2E	10 A	2.5 m	black	10	15 (R ∠)
17-00364-14	–	Inactive, replaced by 17-00364-16				
17-00364-15	–	Inactive, replaced by 17-00364-17				
17-00364-16	BN24X-2E	10 A	2.5 m	gray	10	13
17-00364-17	BN19N-2E	10 A	2.5 m	gray	10	13 (R ∠)
17-00364-18	BN19M-2E	10 A	2.5 m	gray	10	13
17-00364-19	BN07B-2E	10 A	2.5 m	gray	10	13 (R ∠)
17-00364-20	BN27J-2E	16 A	2.5 m	black	10	16

Table 11: International Power Cords (17-00456-) Egypt

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Connector
17-00456-01	BN18M-2E	Inactive, replaced by 17-00456-16				
17-00456-02	BN18N-2E	Inactive, replaced by 17-00456-17				
17-00456-03	BN22U-2E	16 A	2.5 m	gray	11	NT
17-00456-04	BN18V-2E	10 A	2.5 m	gray	11	15
17-00456-05	BN20K-2E	10 A	2.5 m	gray	11	15 (R ∠)
17-00456-06	BN18H-4E	16 A	4.5 m	black	11	16

Table 11 (Cont.): International Power Cords (17-00456-) Egypt

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Connector
17-00456-07	BN22V-4E	16 A	4.5 m	black	11	16
17-00456-08	–	Inactive, replaced by 17-00456-14				
17-00456-09	BN19T-2E	Inactive, replaced by 17-00456-15				
17-00456-10	BN19S-2E	Inactive, replaced by 17-00456-16				
17-00456-11	–	Inactive, replaced by 17-00456-17				
17-00456-12	BN22W-2E	10 A	2.5 m	gray	11	15 (R ∠)
17-00456-13	BN22K-2E	10 A	2.5 m	black	11	15 (R ∠)
17-00456-14	BN22X-2E	10 A	2.5 m	gray	11	13
17-00456-15	BN19T-2E	10 A	2.5 m	gray	11	13 (R ∠)
17-00456-16	BN19S-2E	10 A	2.5 m	gray	11	13
17-00456-17	BN18N-2E	10 A	2.5 m	gray	11	13 (R ∠)
17-00456-18	BN27P-2E	16 A	2.5 m	black	11	16

Table 12: International Power Cords (17-00457-) Israel

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Connector
17-00457-01	BN18L-2E	Inactive, replaced by 17-00457-16				
17-00457-02	BN18P-2E	Inactive, replaced by 17-00457-17				
17-00457-03	BN24U-2E	16 A	2.5 m	gray	12	NT
17-00457-04	BN18W-2E	10 A	2.5 m	gray	12	15
17-00457-05	BN20L-2E	10 A	2.5 m	gray	12	15 (R ∠)
17-00457-06	BN18F-4E	16 A	4.5 m	black	12	16
17-00457-07	BN22T-4E	16 A	4.5 m	black	12	16
17-00457-08	–	Inactive, replaced by 17-00457-14				
17-00457-09	BN19Y-2E	Inactive, replaced by 17-00457-15				
17-00457-10	BN19U-2E	Inactive, replaced by 17-00457-16				
17-00457-11	–	Inactive, replaced by 17-00457-17				
17-00457-12	BN22S-2E	10 A	2.5 m	gray	12	15 (R ∠)
17-00457-13	BN22L-2E	10 A	2.5 m	black	12	15 (R ∠)
17-00457-14	BN22M-2E	10 A	2.5 m	gray	12	13
17-00457-15	BN19Y-2E	10 A	2.5 m	gray	12	13 (R ∠)
17-00457-16	BN18L-2E	10 A	2.5 m	gray	12	13
17-00457-17	BN18P-2E	10 A	2.5 m	gray	12	13 (R ∠)
17-00457-18	BN27N-2E	16 A	2.5 m	black	12	16

Table 13: International Jumper Power Cords (17-00365-) IEC Cordage

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Connector
17-00365-01	–	10 A	3 m	black	14	13
17-00365-02	–	10 A	3 m	black	14	13 (R ∠)
17-00365-03	BN18Y-2E	10 A	2.5 m	black	14	13
17-00365-04	–	10 A	2.5 m	black	14	13 (R ∠)
17-00365-05	BN18A-2E	10 A	2.5 m	black	15	15
17-00365-06	–	10 A	2.5 m	black	14	15 (R ∠)
17-00365-07	–	10 A	2.5 m	black	14	NT

Table 13 (Cont.): International Jumper Power Cords (17-00365-) IEC Cordage

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Connector
17-00365-08	–	10 A	2.5 m	black	NT	15
17-00365-09	–	10 A	2.5 m	black	14	NT
17-00365-10	–	10 A	2.5 m	black	NT	13
17-00365-11	–	10 A	3.6 m	black	14	13
17-00365-12	–	Inactive, no replacement				
17-00365-13	–	Inactive, no replacement				
17-00365-14	–	Inactive, no replacement				
17-00365-15	–	Inactive, no replacement				
17-00365-16	–	Inactive, no replacement				
17-00365-17	–	10 A	4.5 m	black	14	13
17-00365-18	–	10 A	2 m	gray	NT	13
17-00365-19	–	10 A	1 m	gray	14	13
17-00365-20	BN21A-2E	10 A	2.5 m	gray	14	13 (R ∠)
17-00365-21	–	10 A	1.9 m	gray	14 (R ∠)	15 (R ∠)
17-00365-22	–	10 A	0.74 m	gray	14	13
17-00365-23	–	10 A	1.2 m	black	14	13
17-00365-24	–	10 A	0.91 m	black	14	13
17-00365-25	–	10 A	1.37 m	black	14	13
17-00365-26	–	10 A	0.74 m	gray	14	13
17-00365-27	–	10 A	1.16 m	gray	14	13
17-00365-28	–	10 A	0.74 m	gray	14	13 (R ∠)

Table 14: USA/Canada Jumper Power Cords (17-00442-) UL/CSA Cordage

Digital Part Number	BN Number	Rating @250V	Length inches	Color	Illustration Reference Plug	Connector
17-00442-01	–	10 A	120 in.	black	14	13
17-00442-02	–	10 A	120 in.	black	14	13 (R ∠)
17-00442-03	–	10 A	98 in.	black	14	13
17-00442-04	–	10 A	98 in.	black	14	13 (R ∠)
17-00442-05	–	10 A	98 in.	black	14	13
17-00442-06	–	10 A	98 in.	black	14	13 (R ∠)
17-00442-07	–	10 A	98 in.	black	NT	13
17-00442-08	–	10 A	98 in.	black	14	NT
17-00442-09	–	Inactive, replaced by 17-00442-07				
17-00442-10	–	Inactive, replaced by 17-00442-08				
17-00442-11	–	15 A	39 in.	black	14	13
17-00442-12	–	15 A	24 in.	black	14	13
17-00442-13	–	15 A	120 in.	black	14	13
17-00442-14	–	Inactive, replaced by 17-00442-13				
17-00442-15	–	15 A	36 in.	black	14	13
17-00442-16	–	15 A	20 in.	black	14	13
17-00442-17	–	10 A	180 in.	black	14	13
17-00442-18	–	10 A	108 in.	black	14	13 (R ∠)
17-00442-19	–	10 A	108 in.	black	14	13 (R ∠)
17-00442-20	–	10 A	98 in.	gray	NT	13
17-00442-21	BN21B-2E	10 A	72 in.	gray	14 (R ∠)	13 (R ∠)
17-00442-22	–	15 A	39 in.	black	NT	13
17-00442-23	–	15 A	39 in.	black	14	13 (R ∠)
17-00442-24	–	10 A	48 in.	black	14	13

Table 14 (Cont.): USA/Canada Jumper Power Cords (17-00442-) UL/CSA Cordage

Digital Part Number	BN Number	Rating @250V	Length inches	Color	Illustration Reference Plug	Illustration Reference Connector
17-00442-25	–	15 A	39 in.	gray	14	13
17-00442-26	–	15 A	24.6 in.	gray	14	13
17-00442-27	–	10 A	36 in.	black	14	13
17-00442-28	–	10 A	48 in.	black	14	13
17-00442-29	–	10 A	41 in.	black	14	13
17-00442-30	–	15 A	24.6 in.	gray	14	13
17-00442-31	–	15 A	46 in.	gray	14	13
17-00442-32	–	10A	28 in.	gray	14	13 (R ∠)
17-00442-33	–	15 A	12 in.	gray	14 (R ∠)	13 (R ∠)
17-00442-34	–	15 A	24 in.	gray	14 (R ∠)	13 (R ∠)
17-00442-35	–	15 A	36 in.	gray	14 (R ∠)	13 (R ∠)
17-00442-36	–	15 A	48 in.	gray	14 (R ∠)	13 (R ∠)
17-00442-37	–	15 A	60 in.	gray	14 (R ∠)	13 (R ∠)
17-00442-38	–	15 A	30 in.	black	14	13 (R ∠)
17-00442-39	–	15 A	54 in.	black	14	13 (R ∠)
17-00442-40	–	15 A	78 in.	black	14	13 (R ∠)

Table 15: Universal Jumper Power Cord (17-03217-01) UL/CSA/IEC Cordage

Digital Part Number	BN Number	Rating @250V	Length meters	Color	Illustration Reference Plug	Illustration Reference Connector
17-03217-01	-	10 A	0.74 m (3.0 in)	gray	14	13

BN and Part Number Cross Reference

The following table provides a cross reference for BN and Digital part numbers.

Table 16: BN and Part Number Cross Reference

BN Option Number	Digital Part Number	Packaging
BN02A-2E	Replaced by BN19A-2E	
BN02B-2E	17-00209-16	Bag
BN02C-2E	17-00209-02	Bag
BN03A-2E	17-00199-17	Bag
BN03B-2E	17-00199-18	Bag
BN03C-2E	Replaced by BN19C-2E	
BN03D-2E	Replaced by BN19D-2E	
BN03E-2E	17-00199-04	Bag
BN03F-2E	17-00199-05	Bag
BN04A-2E	17-00210-11	Bulk
BN04B-2E	17-00210-12	Bulk
BN04C-2E	17-00210-02	Bag
BN05A-2E	Replaced by BN19H-2E	
BN05B-2E	17-00198-15	Bag
BN05C-2E	17-00198-02	Bag
BN06A-2E	Replaced by BN19K-2E	
BN06B-2E	17-00310-09	Bag
BN06C-2E	17-00310-03	Bag
BN07A-2E	Replaced by BN19M-2E	
BN07B-2E	17-00364-19	Bag
BN09A-1K	17-00083-09	Bag
BN12A-2E	17-00209-03	Bulk
BN13A-2E	17-00199-06	Bag
BN14A-2E	17-00210-03	Bag
BN15A-2E	17-00198-03	Bag
BN16A-2E	17-00310-04	Bag
BN17A-2E	17-00364-04	Bag
BN18A-2E	17-00365-05	Bag
BN18B-4E	17-00209-05	Bag
BN18C-4E	17-00199-10	Bag
BN18D-4E	17-00198-05	Bag
BN18E-4E	17-00364-06	Bag
BN18F-4E	17-00457-06	Bag
BN18H-4E	17-00456-06	Bag
BN18J-1K	17-00083-10	Bag
BN18K-1K	17-00083-25	Bag
BN18L-2E	17-00457-16	Bag
BN18M-2E	Replaced by BN19S-2E	
BN18N-2E	17-00456-17	Bag
BN18P-2E	17-00457-17	Bag
BN18S-4E	17-00083-36	Bag
BN18T-4E	17-00083-37	Bag
BN18U-2E	17-00199-08	Bag
BN18V-2E	17-00456-04	Bag
BN18W-2E	17-00457-04	Bag
BN18X-4E	17-00083-45	Bulk
BN18Y-2E	17-00365-03	Bag
BN19A-2E	17-00209-15	Bag

Table 16 (Cont.): BN and Part Number Cross Reference

BN Option Number	Digital Part Number	Packaging
BN19B-2E	17-00209-18	Bulk
BN19C-2E	17-00199-21	Bag
BN19D-2E	17-00199-22	Bag
BN19E-2E	17-00210-13	Bag
BN19F-2E	Replaced by BN04B-2E	
BN19H-2E	17-00198-14	Bag
BN19J-2E	17-00198-13	Bulk
BN19K-2E	17-00310-08	Bag
BN19L-2E	17-00310-06	Bulk
BN19M-2E	17-00364-18	Bag
BN19N-2E	17-00364-17	Bulk
BN19P-0F	17-00606-01	Bulk
BN19P-03	17-00606-04	Bulk
BN19P-1K	17-00606-02	Bulk
BN19P-2E	17-00606-10	Bag
BN19P-2H	17-00606-03	Bulk
BN19R-0F	17-00606-05	Bulk
BN19R-03	17-00606-08	Bulk
BN19R-1K	17-00606-06	Bulk
BN19R-2H	17-00606-07	Bulk
BN19S-2E	17-00456-16	Bag
BN19T-2E	17-00456-15	Bulk
BN19U-2E	Replaced by BN18L-2E	
BN19V-2E	17-00209-12	Bag
BN19Y-2E	17-00457-15	Bulk
BN20A-2E	17-00083-43	Bag
BN20B-2E	17-00083-44	Bag
BN20C-2E	17-00198-04	Bag
BN20D-2E	17-00199-07	Bulk
BN20E-2E	17-00209-04	Bulk
BN20F-2E	17-00210-04	Bag
BN20H-2E	17-00310-07	Bag
BN20J-2E	17-00364-05	Bulk
BN20K-2E	17-00456-05	Bulk
BN20L-2E	17-00457-05	Bulk
BN20M-2E	17-00083-11	Bulk
BN20N-2E	17-00083-12	Bulk
BN21A-2E	17-00365-20	Bulk
BN21B-2E	17-00442-21	Bulk
BN22A-2E	17-00210-14	Bag
BN22C-2E	17-00198-11	Bag
BN22D-2E	17-00199-16	Bag
BN22E-2E	17-00209-13	Bag
BN22F-2E	17-00210-10	Bag
BN22H-2E	17-00310-10	Bag
BN22J-2E	17-00364-13	Bag
BN22K-2E	17-00456-13	Bag
BN22L-2E	17-00457-13	Bag
BN22M-2E	17-00457-14	Bulk
BN22S-2E	17-00457-12	Bulk
BN22T-4E	17-00457-07	Bulk
BN22U-2E	17-00456-03	Bulk
BN22V-4E	17-00456-07	Bulk

Table 16 (Cont.): BN and Part Number Cross Reference

BN Option Number	Digital Part Number	Packaging
BN22W-2E	17-00456-12	Bulk
BN22X-2E	17-00456-14	Bulk
BN23P-2E	17-00606-22	Bag
BN23R-2E	17-00209-14	Bag
BN24S-2H	17-00606-12	Bag
BN24U-2E	17-00457-03	Bulk
BN24V-2E	17-00364-03	Bulk
BN24W-2E	17-00364-12	Bag
BN24X-2E	17-00364-16	Bulk
BN25N-4E	17-00198-06	Bag
BN25P-2E	17-00198-12	Bulk
BN25S-2E	17-00199-09	Bag
BN25T-4E	17-00199-11	Bag
BN25W-2E	17-00199-19	Bulk
BN25X-2E	17-00199-20	Bulk
BN25Z-2E	17-00199-23	Bag
BN26D-2E	17-00209-17	Bulk
BN26F-3E	17-00209-19	Bulk
BN26G-4E	17-00364-07	Bag
BN26H-4E	17-00209-06	Bulk
BN26J-1K	17-00083-39	Bag
BN27H-2E	17-00083-53	Bulk
BN27M-2E	17-00199-24	Bulk
BN27Q-2E	17-00209-20	Bulk
BN27G-2E	17-00210-15	Bulk
BN27K-2E	17-00310-11	Bulk
BN27J-2E	17-00364-20	Bulk
BN27P-2E	17-00456-18	Bulk
BN27N-2E	17-00457-18	Bulk

Figure 1: North America - NEMA 5-15 125V

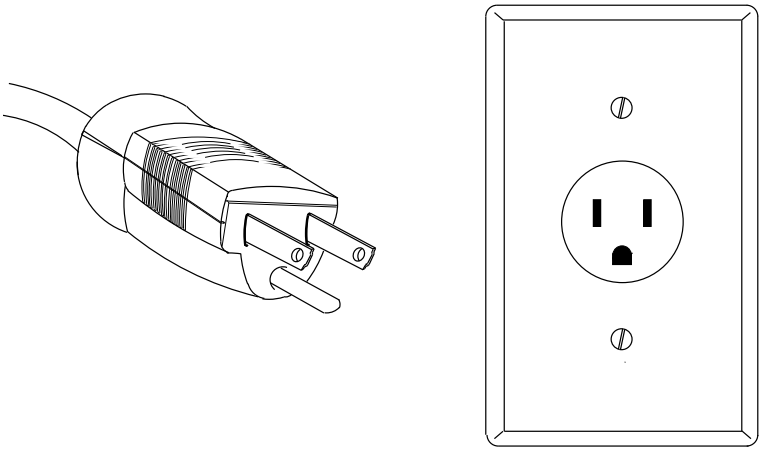


Figure 2: North America - NEMA 6-15 250V

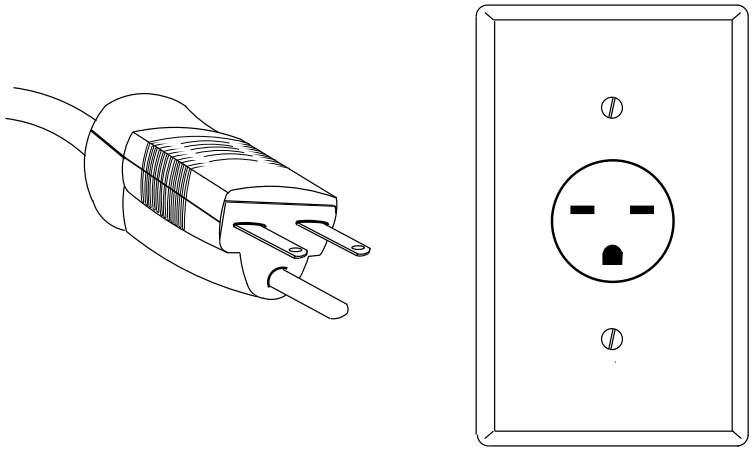


Figure 3: North America - NEMA 5-20 125V

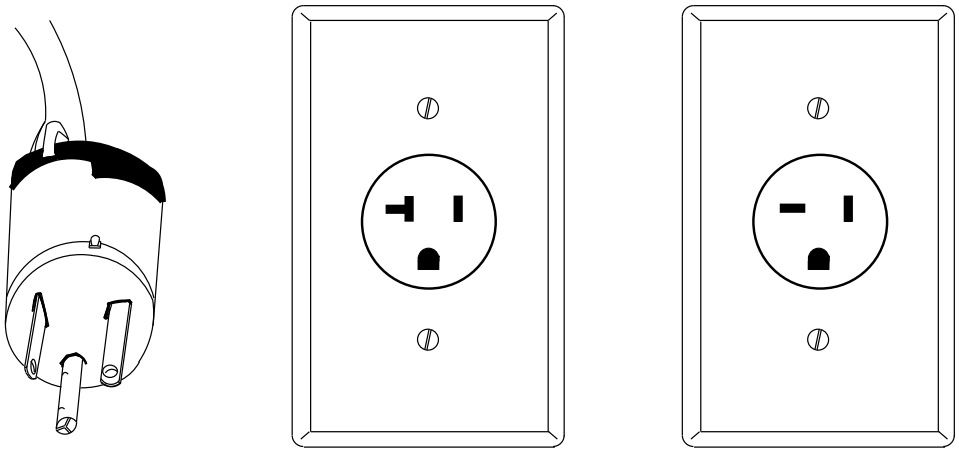


Figure 4: British - BS 1363

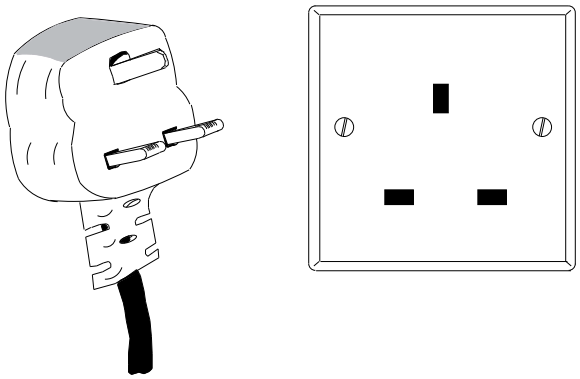


Figure 5: Central Europe - CEE 7/7 (Schuko)

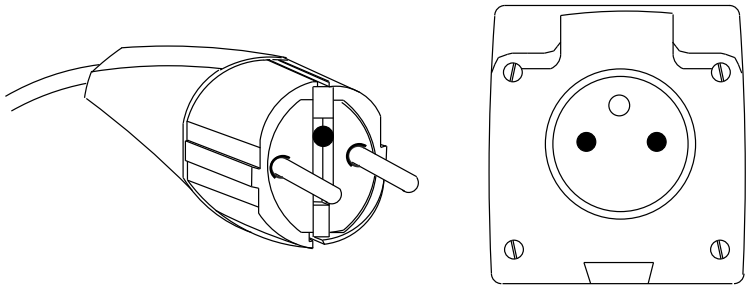


Figure 6: Central Europe - CEE 7/4 (Schuko)

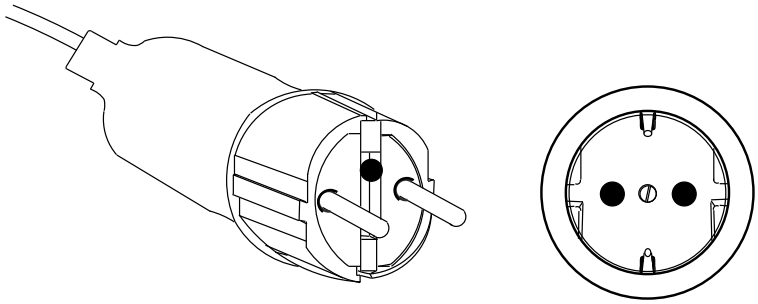


Figure 7: Swiss - SEV 1011

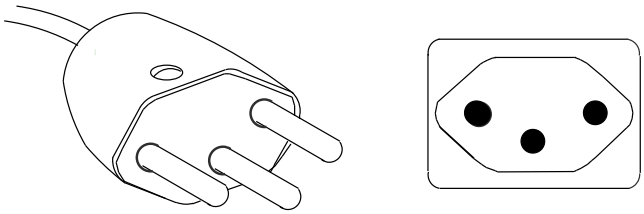


Figure 8: Danish - Afsnit 107

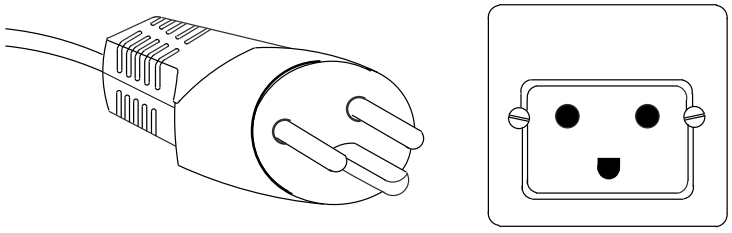


Figure 9: Austrailian - AS 3112 - 1981

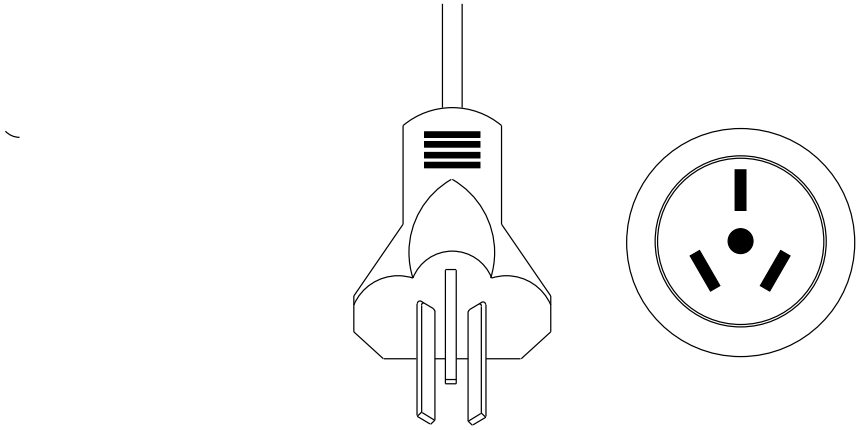


Figure 10: Italian - CEI 23 - 16/VII

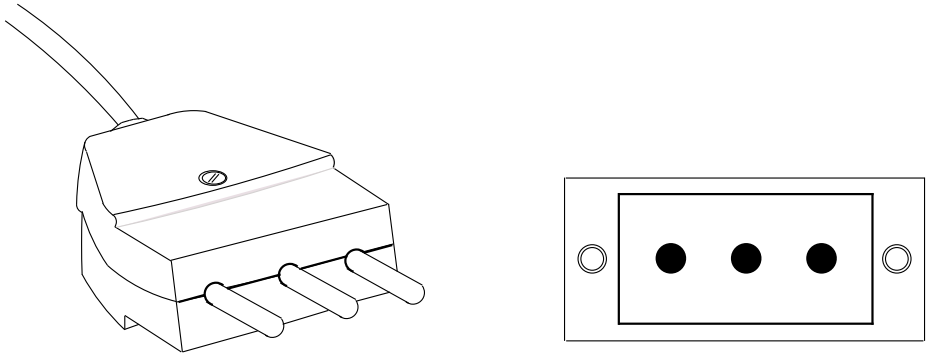


Figure 11: Indian - BS 546 (Old British Standard)

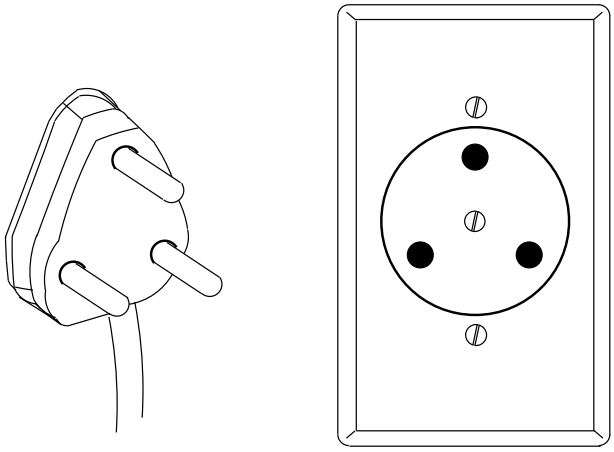


Figure 12: Israeli - SI 32

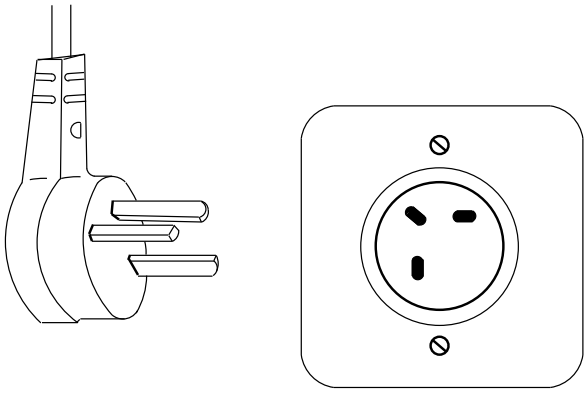
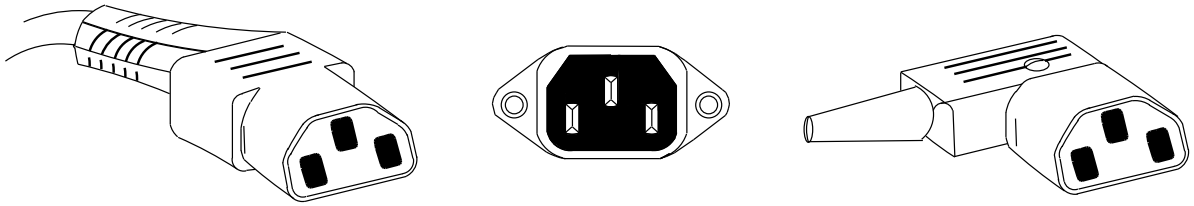
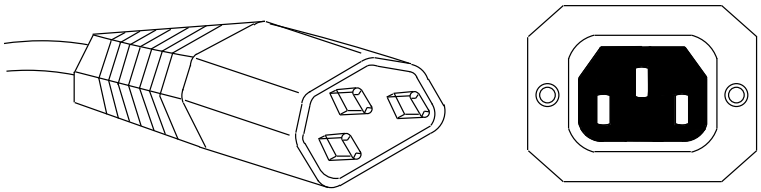


Figure 13: IEC Power Connector - IEC 320 C13, C14, 65 degrees C



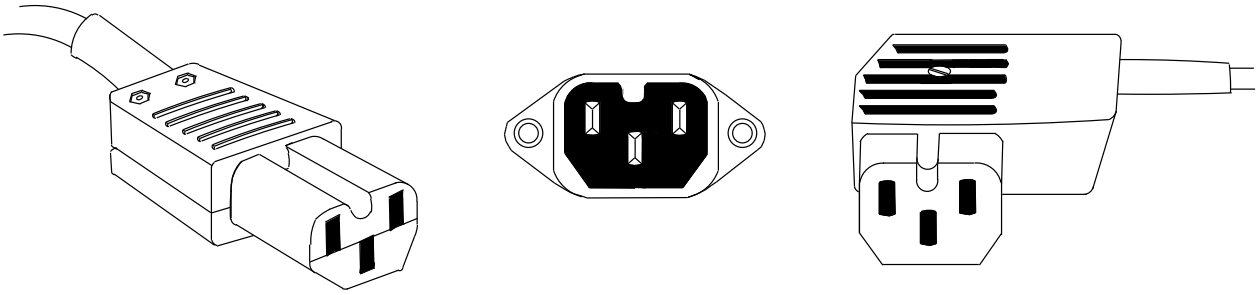
Connector Plug Right Angle Connector

Figure 14: IEC Power Connector - IEC 320 C13, C14, 65 degrees C, Shrouded



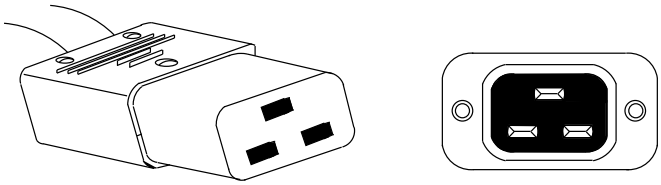
Plug Connector

Figure 15: IEC Power Connector - IEC 320 C15, C16, 120 degrees C



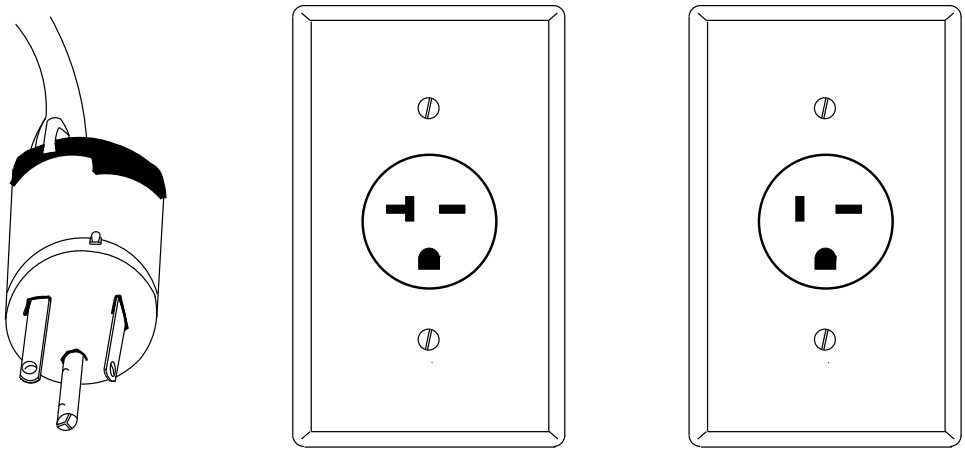
Connector Plug Right Angle Connector

Figure 16: IEC Power Connector - IEC 320 C19, C20, 65 degrees C



Connector Plug

Figure 17: North America - NEMA 6-20 250V

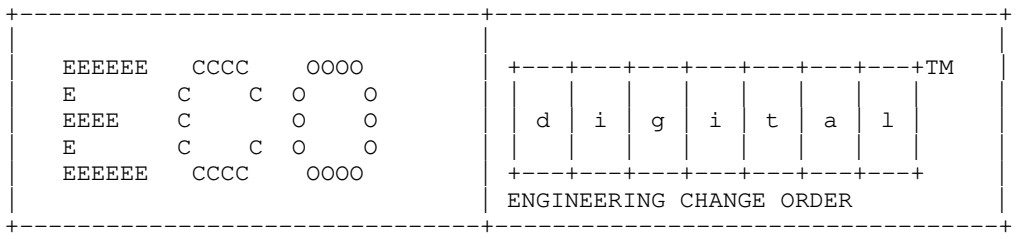


APPENDIX A REFERENCED DOCUMENTS

A.1 EL-Class Digital Documents

EL-Class Number	Document Title
EL-00002-00	*DEC STD 002-0 AC Power Wiring, Safety Earth Grounding, Plugs and Receptacle Information and Requirements*
EL-00066-03	*DEC STD 066-3 Policy for Designing Products for All Countries Designated As Strategic Markets*

Use VTX SMC to order copies of EL-class documents from Standards and Methods Control. Send distribution questions to JOKUR::SMC or call DTN: 234-4423.



ECO No: EL00002-TB-NRO09
Originator: Frank Loya
Location/MS: ML06-3/T96
Cost Center: Y32

Page: 1 of 2
Phone: 223-5987
Date Received: 12-Nov-1991
Final Issue: 11-May-1992

Unit(s) to be changed: EL-00002-TB
Prod. Families Affected: N/A
ECO Type Code: 5
F/S Affected: No
FCO Req.: No
Category: SPECIFICATION
LOU Code: N/A
Where Used: EL-00002-00
Documentation Affected: A-SP-EL00002-TB-0000, International Power Cables and Connectors

---

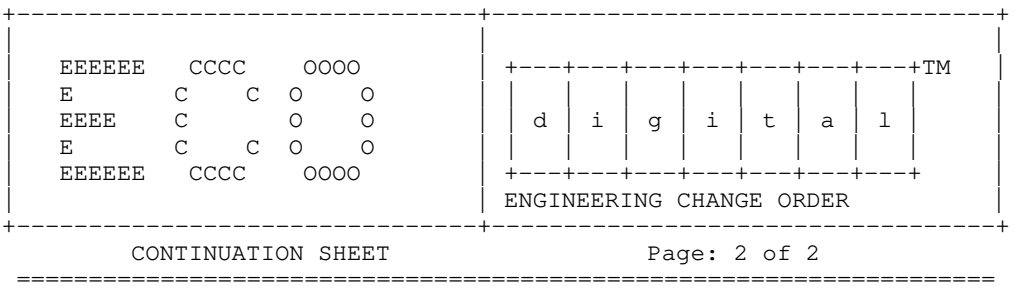
PROBLEM: Technical bulletin requires information regarding cables and connectors for additional countries.

CORRECTION: Added new information for new countries.

BREAK-IN/EFFECT. Immediately.

APPROVAL NAMES		CC	DTN	DATE
Engineering:	Frank Loya	Y32	223-5987	11-May-1992
Coordinator:	Barbara Bowers	3VQ	234-4461	11-May-1992

Charge Number: 0000Y32
W.O. No: 193345


EEEEEE CCCC OOOO
E C C O O
EEEE C O O
E C C O O
EEEEEE CCCC OOOO
d i g i t a l TM
ENGINEERING CHANGE ORDER
CONTINUATION SHEET
Page: 2 of 2

ECO No: EL00002-TB-NRO09

ITEM NUMBER	PART NUMBER	DOCUMENT NUMBER	OLD REV	NEW REV
1	EL-00002-TB	A-SP-EL00002-TB-0000	J1	K

DESCRIPTION: Areas where Digital Equipment Corporation conducts business has grown since the last revision of this document. Information regarding power cables and connectors for additional countries was added. The document was also reformatted so that it is easier to use.

```
+---------------------------------------------------------------------+
|                          READER COMMENTS                            |
|                                                                     |
| Your  comments  and suggestions  will help  Standards and Methods   |
| Control improve their services and documents.                       |
+---------------------------------------------------------------------+
```

Did you request this document? _____ If so, did it arrive within a satisfactory period of time? _____ Please comment.

What are your impressions of this document? Consider format, organization, completeness, readability, and illustrations.

————————————**FOLD ON THIS LINE**———————————————————————— -

Did you find technical or clerical errors in this document? If so, please specify the page number(s) and the error(s).

Are the instructions for the update package clear? _____
Was an index available? _____ If not, is one needed? _____
Do you have other suggestions for improving this document?

The following information is optional:

Name _____ Mailstop _____

Department _____ Node _____

Send your comments to JOKUR::PROJECTS, or fold, staple, and send this page through interoffice mail to:

```
+------------------------------+
|       READERS' COMMENTS      |
| STANDARDS AND METHODS CONTROL |
|           NRO4/D4            |
+------------------------------+
```